

Change to percent:

1) 0.50 2) 0.0004 3) 0.035 4) 1.23
50% 0.04% 3.5% 123%

Change to decimal:

1) 4.5% 2) 3 1/2 % 3) 2.27% 4) 36.2%
0.045 0.035 0.0227 0.362

5) five and a half percent 6) three and a quarter %

$5 \frac{3}{8} \% = 5.375\% = 0.05375$

IRS

Internal Revenue Service

• audit

$$\frac{60000}{52} = \underline{\hspace{2cm}}$$

Income

weekly

$$\begin{array}{l} \$1200 \text{ month} \\ \times 12 \end{array}$$

$$\div 52$$

④ \$ 11 a week

$$11 \times 52 = \$572 \text{ annually}$$

⑤ \$14

$$318 \times 52 =$$

p.117

#8, 9, 11, 13, 15

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① Roads
Schools (state)
parks
Police & fire dept.
State colleges
libraries
public transportation
& elected officials

② Personal Exemptions

- \$ ~~1500~~ not taxed
- to support yourself + family

③ Single = \$1500 / year
Married = \$3000 / year
Each Dependent = \$700 / year

⑤ Gross Pay =
total ^{annual} income before taxes

⑥ taxable wages =
amt. of \$ that
the state is allowed to
tax you on

⑦ (annual gross pay) - (personal exemptions)

Ex: $50,000 - 3700 =$ ~~$47,000$~~
 $46,000$

← taxed

⑨ $65,800 \times 0.03 = \$1974$

$$\begin{array}{r} 65,800 \\ - 3,000 \\ \hline \end{array}$$

$$62,800 \times 0.03 = \$1884$$

~~~~~~~~~~1884~~~~~~~~~~



⑩

44,750

- 1500

- 700

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$$\$ 42,550 \times 0.035 = \$1489.25$$

per year

p.120

# 8, 10, 14